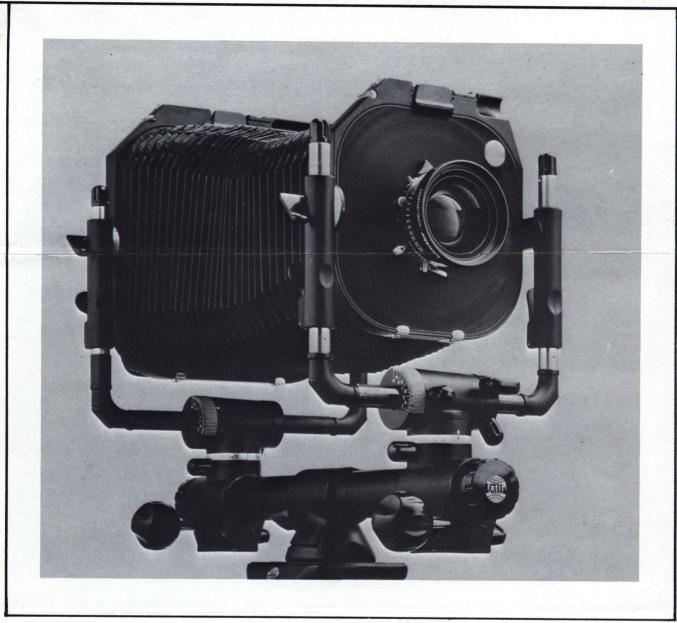
Our Point of View



The Fatif DS

4x5 / 5x7 / 8x10 Monorail View Camera System

- A complete modular design and construction system. Interchangeable formats, from 9x12, 4x5, 5x7 to 8x10.
- Multitude of accessories, ranging from wideangle bellows, long bellows, reducing backs, format changing adapters, compendium, reflex housings to adapter boards.
- Unique double-tilt feature at base and optical axis of front and rear standards.

Sliding rise and fall. Rack and Pinion front and rear side shifts. Fully rotating vertical swings on both standards for compact folding and storage.



CAMERA COMPONENTS AND ACCESSORIES

- 1) Components of 4x5 FATIF DS /Front standard/18" rail/railclamp/rear control block. By adding the 4x5 Format Changing Adapter, a full 4x5 DS (#FC450S) is achieved.
- 2) 5x7 Format Changing Adapter/includes Frame/combin. bellows/ground-glass back.
- 3) 8x10 Format Changing Adapter/includes Frame/combin. bellows/ground-glass back.
- 4) Aluminum Carrying Case for 4x5 and 5x7 cameras.
- 5) 4x5/5x7/8x10 LISCO or FIDELITY sheet film holders.
- 6) 4x5 ground-glass back with ruled ground-glass.
- 7) 5x7 ground-glass back with ruled ground-glass.
- 8) Binocular Reflex housing with lupe and scanner for 5x7 camera.
- 9) Binocular Reflex housing with lupe and scanner for 4x5 camera.
- 10) Combination Monorail of 12" + 18". Also 12" + 26" available.
- 11) Wide-angle Camera 4x5 w/VF and Helifocal mt. lensboard.

- 12) Aerial Camera 4x5 w/VF and Helifocal mt. lensboard/double-grip.
- 13) 5x7 long bellows.
- 14) Basic 26" monorail f/8x10 cameras.
- 15) Calumet rollfilm holder 120/220.
- 16) Recessed lensboard.
- 17) Adapter lensboard to Linhof Techn. IV/V/Wista and Sinar lensboards.
- 18) 4x4" Polarizer in glass. Fits slots of Universal Filter & shade #19.
- 19) Universal filter and Shade holder 1/4x4 gel & glass filters (110mm max.).
- 20) 5x7 to 4x5 Reducing plate.
- 21) 6x9 ground-glass back with folding hood.
- 22) 6x9 RADA Rollfilm back.

Obviously, not all accessories could be shown in this photograph.

